ELSEVIER

European Journal of Pharmacology 315 (1996) 369–371

ejp

Author index

Akiyama, K., see Yamagishi, R. (315) 73
Allescher, H.-D., see Willis, S. (315) 59
Alper, R.H., see Szabó, A. (315) 187
Ambrosio, E., Tella, S.R., Goldberg, S.R., Schindler, C.W., Erzouki, H. and Elmer, G.I.
Cardiovascular effects of cocaine during operant cocaine self-administration (315) 43
Ameri, A., see Gleitz, J. (315) 83
Angus, J.A., see Whorlow, S.L. (315) 11
Arnould, T., Janssens, D., Michiels, C. and Remacle, J.
Effect of aescine on hypoxia-induced activation of human endothelial cells (315) 227
Arnt, J., see Sánchez, C. (315) 245
Ashizawa, T., see Nurmi, M. (315) 277

Bali, J.-P., see Cuq, P. (315) 213
Bandoh, T., Mitani, H., Niihashi, M., Kusumi, Y., Ishikawa, J., Kimura, M., Totsuka, T., Sakurai, I. and Hayashi, S.
Inhibitory effect of fluvastatin at doses insufficient to lower serum lipids on the catheter-induced thickening of intima in rabbit femoral artery (315) 37
Bauer, V., see Mai, M.P. (315) 305
Beile, A., see Gleitz, J. (315) 83
Bell, R.L., see Namovic, M.T. (315) 81
Bezáková, Ž., see Mai, M.P. (315) 305
Black, J.L., see Yang, K.X.F. (315) 65
Boehm, S., see Fröhlich, R. (315) 255
Boucher, M., Chassaing, C., Hamel, J.-D. and Poirier, J.-M.
Cardiac electrophysiological effects of propafenone and its 5-hydroxylated metabolite in the conscious dog (315) 171
Bowie, L.D., see Sodder, V.H. (315) 115
Bowman, M., see Szabó, A. (315) 187
Braun, C.J., see Szabó, A. (315) 187
Bruguerolle, B., see Grignon, S. (315) 111
Buczko, W., see Malinowska, B. (315) 159

Cameron, J.S., see Sodder, V.H. (315) 115
Carter, G.W., see Namovic, M.T. (315) 81
Catheline, G., Kayser, V. and Guilbaud, G.
Further evidence for a peripheral component in the enhanced antinociceptive effect of systemic morphine in mononeuropathic rats: involvement of κ-, but not δ-opioid receptors (315) 135
Chassaing, C., see Boucher, M. (315) 171
Chiba, S., see Yonezawa, T. (315) 289
Chrousos, G.P., see Stratakis, C.A. (315) 53
Cini, M., see Speciale, C. (315) 263
Compton, D.R., see Pertwee, R.G. (315) 195
Couraud, F., see Grignon, S. (315) 111
Couture, R., see Poulat, P. (315) 327
Cuq, P., Zumbihl, R., Fischer, T., Rouot, B., Bali, J.-P. and Magous, R.
Involvement of $G_{\alpha q/11}$ in the contractile signal transduction pathway of muscarinic M_3 receptors in caecal smooth muscle (315) 213
Czerwiec, E., De Backer, J.-P., Flamez, A. and Vauquelin, G.
Identification and characterization of imidazoline-binding sites from calf striatum (315) 99
Czerwiec, E., De Backer, J.-P., Vauquelin, G. and Vanderheyden, P.M.L.
High-affinity binding of [^{3}H]neuropeptide Y to a polypeptide from the venom of *Conus anemone* (315) 355

Davies, J.A., see Srinivasan, J. (315) 285
De Backer, J.-P., see Czerwiec, E. (315) 355
De Backer, J.-P., see Czerwiec, E. (315) 99
De Champlain, J., see Poulat, P. (315) 327
Demmer, A., Dunn, T., Hoof, T., Kubesch, P. and Tümmler, B.
Competitive inhibition of photoaffinity labelling of P-glycoprotein by anticancer drugs and modulators including S9788 (315) 339
Diéguez, G., see García, J.L. (315) 179
D'Orléans-Juste, P., see Poulat, P. (315) 327
Dunn, T., see Demmer, A. (315) 339

Elmer, G.I., see Ambrosio, E. (315) 43
Erzouki, H., see Ambrosio, E. (315) 43
Eto, T., see Osajima, A. (315) 319
Evans, R.J., see Jarvis, G.E. (315) 203

Fernández, N., see García, J.L. (315) 179
Fernando, S.R., see Pertwee, R.G. (315) 195
Fischer, T., see Cuq, P. (315) 213
Flamez, A., see Czerwiec, E. (315) 99
Friese, J., see Gleitz, J. (315) 83
Fröhlich, R., Boehm, S. and Illes, P.
Pharmacological characterization of P_2 purinoceptor types in rat locus coeruleus neurons (315) 255
Fujitani, B., see Minato, H. (315) 297
Furukawa, Y., see Yonezawa, T. (315) 289

García, J.L., Fernández, N., García-Villalón, A.L., Monge, L., Gómez, B. and Diéguez, G.
Coronary vasoconstriction by endothelin-1 in anesthetized goats: role of endothelin receptors, nitric oxide and prostanoids (315) 179
García-Villalón, A.L., see García, J.L. (315) 179
Gleitz, J., Friese, J., Beile, A., Ameri, A. and Peters, T.
Anticonvulsive action of (±)-kavain estimated from its properties on stimulated synaptosomes and Na^+ channel receptor sites (315) 83
Godlewski, G., see Malinowska, B. (315) 159
Goldberg, S.R., see Ambrosio, E. (315) 43
Gómez, B., see García, J.L. (315) 179
Gonda, T., see Matsubara, K. (315) 145
Goodfellow, C., see Namovic, M.T. (315) 81
Göthert, M., see Malinowska, B. (315) 159
Griffin, G., see Pertwee, R.G. (315) 195
Grignon, S., Levy, N., Couraud, F. and Bruguerolle, B.
Tyrosine kinase inhibitors and cycloheximide inhibit Li^+ protection of cerebellar granule neurons switched to non-depolarizing medium (315) 111
Guilbaud, G., see Catheline, G. (315) 135

Hamel, J.-D., see Boucher, M. (315) 171
Harris, R.R., see Namovic, M.T. (315) 81

Hayashi, S., see Bandoh, T. (315) 37
Heath, M.F., see Jarvis, G.E. (315) 203
Hiramatsu, M., Hyodo, T. and Kameyama, T.
U-50488H, a selective κ-opioid receptor agonist, improves carbon monoxide-induced delayed amnesia in mice (315) 119
Hirose, M., see Yonezawa, T. (315) 289
Ho, A., see Zhou, Y. (315) 31
Honda, Y., see Minato, H. (315) 297
Hoof, T., see Demmer, A. (315) 339
Hora, M., see Yamagishi, R. (315) 73
Hosoki, K., see Minato, H. (315) 297
Hyodo, T., see Hiramatsu, M. (315) 119

Idzu, T., see Matsubara, K. (315) 145
Iizuka, K., see Yamagishi, R. (315) 73
Illes, P., see Fröhlich, R. (315) 255
Ishikawa, J., see Bandoh, T. (315) 37
Isogaya, M., see Sato, Y. (315) 363
Izumi, F., see Osajima, A. (315) 319

Janssens, D., see Arnould, T. (315) 227
Jarrott, B., see Lawrence, A.J. (315) 127
Jarvis, G.E., Evans, R.J. and Heath, M.F.
The role of ADP in endotoxin-induced equine platelet activation (315) 203

Kai, T., Takahashi, S. and Kanaide, H.
Halothane counteracts acetylcholine-induced increase in Ca^{2+} sensitivity of the contractile apparatus in airway smooth muscle (315) 313
Kameyama, T., see Hiramatsu, M. (315) 119
Kanaide, H., see Kai, T. (315) 313
Kangawa, K., see Osajima, A. (315) 319
Kato, A., see Nakatani, K. (315) 335
Kawamura, M., see Osajima, A. (315) 319
Kawanabe, Y., see Nakatani, K. (315) 335
Kayser, V., see Catheline, G. (315) 135
Kiianmaa, K., see Nurmi, M. (315) 277
Kimura, K., see Matsubara, K. (315) 145
Kimura, M., see Bandoh, T. (315) 37
Kitamura, K., see Osajima, A. (315) 319
Kitazawa, M., see Yamagishi, R. (315) 73
Kobayashi, T., see Senda, T. (315) 1
Kobayashi, Y., see Matsubara, K. (315) 145
Koch, T., see Sebens, J.B. (315) 269
Kooy, N.W. and Lewis, S.J.
The peroxynitrite product 3-nitro-L-tyrosine attenuates the hemodynamic responses to angiotensin II in vivo (315) 165
Korf, J., see Sebens, J.B. (315) 269
Kreek, M.J., see Zhou, Y. (315) 31
Krieglstein, J., see Semkova, I. (315) 19
Krstew, E., see Lawrence, A.J. (315) 127
Kubesch, P., see Demmer, A. (315) 339
Kurashina, Y., see Yamagishi, R. (315) 73
Kuroiwa, A., see Osajima, A. (315) 319
Kurose, H., see Sato, Y. (315) 363
Kusumi, Y., see Bandoh, T. (315) 37

LaForge, K.S., see Zhou, Y. (315) 31
Lakhe, M., see Yonezawa, T. (315) 289
Lawrence, A.J., Krstew, E. and Jarrott, B.
Actions of nitric oxide and expression of the mRNA encoding nitric oxide synthase in rat vagal afferent neurons (315) 127
Leeuwin, R.S., Zeegers, A. and Van Wilgenburg, H.
Flunarizine but not theophylline modulates inotropic responses of the isolated rat heart to diazepam (315) 153
Levy, N., see Grignon, S. (315) 111
Lewis, S.J., see Kooy, N.W. (315) 165
Loiacono, R.E., see Whorlow, S.L. (315) 11

Maggos, C.E., see Zhou, Y. (315) 31
Magous, R., see Cuq, P. (315) 213
Mai, M.P., Bauer, V., Nosáľová, V., Mátyás, Š. and Bezáková, Ž.
Effect of pentacaine and its derivatives on the contractile responses of smooth muscle in the guinea-pig stomach (315) 305
Maj, J., Rogóż, Z., Skuza, G. and Mazela, H.
Neuropharmacological profile of EMD 57445, a σ receptor ligand with potential antipsychotic activity (315) 235
Malinowska, B., Godlewski, G., Buczko, W. and Göthert, M.
Facilitation by substance P and inhibition by (+)-tubocurarine of the 5-HT_3 receptor-mediated Bezold-Jarisch reflex in rats (315) 159
Marconi, M., see Speciale, C. (315) 263
Margioris, A.N., see Stratakis, C.A. (315) 53
Martin, B.R., see Pertwee, R.G. (315) 195
Masuda, N., see Yamagishi, R. (315) 73
Masuda, Y., see Minato, H. (315) 297
Matsubara, K., Idzu, T., Kobayashi, Y., Gonda, T., Okunishi, H. and Kimura, K.
Differences in dopamine efflux induced by MPP^+ and β-carbolinium in the striatum of conscious rats (315) 145
Matsuno, K., see Senda, T. (315) 1
Matsuzawa, A., see Yamagishi, R. (315) 73
Mátyás, Š., see Mai, M.P. (315) 305
Mazela, H., see Maj, J. (315) 235
Michiels, C., see Arnould, T. (315) 227
Minato, H., Honda, Y., Masuda, Y., Fujitani, B. and Hosoki, K.
Prevention by the new Ca^{2+} channel antagonist, AJ-3941, of loss of endothelium-dependent relaxation after subarachnoid hemorrhage in rats (315) 297
Mita, S., see Senda, T. (315) 1
Mitani, H., see Bandoh, T. (315) 37
Mitsiades, N.S., see Stratakis, C.A. (315) 53
Moltzen, E., see Sánchez, C. (315) 245
Monge, L., see García, J.L. (315) 179
Morisset, S., Traiffort, E. and Schwartz, J.-C.
Inhibition of histamine versus acetylcholine metabolism as a mechanism of tacrine activity (315) R1
Murata, S., see Yamagishi, R. (315) 73
Mutoh, Y., see Osajima, A. (315) 319

Nagao, T., see Sato, Y. (315) 363
Nagashima, Y., see Yonezawa, T. (315) 289
Nakamura, S., see Yamagishi, R. (315) 73
Nakata, K., see Senda, T. (315) 1
Nakatani, K., Kawanabe, Y., Kato, A. and Tanaka, T.
Interaction of propranolol with S100 proteins of the cardiac muscle (315) 335
Namovic, M.T., Walsh, R.E., Goodfellow, C., Harris, R.R., Carter, G.W. and Bell, R.L.
Pharmacological modulation of eosinophil influx into the lungs of Brown Norway rats (315) 81
Niihashi, M., see Bandoh, T. (315) 37
Nosáľová, V., see Mai, M.P. (315) 305
Nurmi, M., Ashizawa, T., Sinclair, J.D. and Kiianmaa, K.
Effect of prior ethanol experience on dopamine overflow in accumbens of AA and ANA rats (315) 277

Okamoto, K., see Senda, T. (315) 1
Okunishi, H., see Matsubara, K. (315) 145
Osajima, A., Uezono, Y., Tamura, M., Kitamura, K., Mutoh, Y., Ueta, Y., Kangawa, K., Kawamura, M., Eto, T., Yamashita, H., Izumi, F., Takasugi, M. and Kuroiwa, A.
Adrenomedullin-sensitive receptors are preferentially expressed in cultured rat mesangial cells (315) 319

Pertwee, R.G., Fernando, S.R., Griffin, G., Ryan, W., Razdan, R.K., Compton, D.R. and Martin, B.R.
Agonist-antagonist characterization of 6′-cyanohex-2′-yne-Δ^8-tetrahydrocannabinol in two isolated tissue preparations (315) 195
Peters, T., see Gleitz, J. (315) 83
Poirier, J.-M., see Boucher, M. (315) 171
Poulat, P., De Champlain, J., D'Orléans-Juste, P. and Couture, R.
Receptor and mechanism that mediate endothelin- and big endothelin-1-induced phosphoinositide hydrolysis in the rat spinal cord (315) 327

Razdan, R.K., see Pertwee, R.G. (315) 195
Reith, M.E.A., see Zhang, L. (315) 345
Remacle, J., see Arnould, T. (315) 227
Richens, A., see Srinivasan, J. (315) 285
Rogóż, Z., see Maj, J. (315) 235
Rouot, B., see Cuq, P. (315) 213
Ryan, W., see Pertwee, R.G. (315) 195

Sakurai, I., see Bandoh, T. (315) 37
Salzman, A.L., see Szabó, C. (315) 221
Sánchez, C., Arnt, J. and Moltzen, E.
Assesment of relative efficacies of 5-HT_{1A} receptor ligands by means of in vivo animal models (315) 245
Sato, Y., Kurose, H., Isogaya, M. and Nagao, T.
Molecular characterization of pharmacological properties of T-0509 for β-adrenoceptors (315) 363
Schilling, M., see Semkova, I. (315) 19
Schindler, C.W., see Ambrosio, E. (315) 43
Schumpelick, V., see Willis, S. (315) 59
Schusdziarra, V., see Willis, S. (315) 59
Schwarcz, R., see Speciale, C. (315) 263
Schwartz, J.-C., see Morisset, S. (315) R1
Sebens, J.B., Koch, T. and Korf, J.
Lack of cross-tolerance between haloperidol and clozapine towards Fos-protein induction in rat forebrain regions (315) 269
Semkova, I., Wolz, P., Schilling, M. and Krieglstein, J.
Selegiline enhances NGF synthesis and protects central nervous system neurons from excitotoxic and ischemic damage (315) 19
Senda, T., Matsuno, K., Okamoto, K., Kobayashi, T., Nakata, K. and Mita, S.
Ameliorating effect of SA4503, a novel σ_1 receptor agonist, on memory impairments induced by cholinergic dysfunction in rats (315) 1
Sinclair, J.D., see Nurmi, M. (315) 277
Skuza, G., see Maj, J. (315) 235
Sodder, V.H., Bowie, L.D. and Cameron, J.S.
Trypsin alters ATP sensitivity of K_{ATP} channels in control and hypertrophied myocytes (315) 115
Spangler, R., see Zhou, Y. (315) 31
Speciale, C., Wu, H.-Q., Cini, M., Marconi, M., Varasi, M. and Schwarcz, R.
(*R*,*S*)-3,4-dichlorobenzoylalanine (FCE 28833A) causes a large and persistent increase in brain kynurenic acid levels in rats (315) 263
Srinivasan, J., Richens, A. and Davies, J.A.
Effects of felbamate on veratridine- and K^+-stimulated release of glutamate from mouse cortex (315) 285
Stratakis, C.A., Mitsiades, N.S., Chrousos, G.P. and Margioris, A.N.
Dopamine affects the in vitro basal secretion of rat placenta opioids in an opioid and dopamine receptor type-specific manner (315) 53
Szabó, A., Bowman, M., Braun, C.J. and Alper, R.H.
Cardiovascular effects produced by *R*-(+)-8-hydroxy-2-(di-*n*-propylamino)tetralin in the preoptic area of conscious rats (315) 187
Szabó, C., Wong, H.R. and Salzman, A.L.
Pre-exposure to heat shock inhibits peroxynitrite-induced activation of poly(ADP) ribosyltransferase and protects against peroxynitrite cytotoxicity in J774 macrophages (315) 221

Takahashi, S., see Kai, T. (315) 313
Takasugi, M., see Osajima, A. (315) 319
Tamura, M., see Osajima, A. (315) 319
Tanaka, T., see Nakatani, K. (315) 335
Tella, S.R., see Ambrosio, E. (315) 43
Totsuka, T., see Bandoh, T. (315) 37
Traiffort, E., see Morisset, S. (315) R1
Tümmler, B., see Demmer, A. (315) 339

Ueta, Y., see Osajima, A. (315) 319
Uezono, Y., see Osajima, A. (315) 319
Ujiie, A., see Yamagishi, R. (315) 73

Vanderheyden, P.M.L., see Czerwiec, E. (315) 355
Van Wilgenburg, H., see Leeuwin, R.S. (315) 153
Varasi, M., see Speciale, C. (315) 263
Vauquelin, G., see Czerwiec, E. (315) 355
Vauquelin, G., see Czerwiec, E. (315) 99

Walsh, R.E., see Namovic, M.T. (315) 81
Weigert, N., see Willis, S. (315) 59
Whorlow, S.L., Loiacono, R.E., Angus, J.A. and Wright, C.E.
Distribution of N-type Ca^{2+} channel binding sites in rabbit brain following central administration of ω-conotoxin GVIA (315) 11
Willis, S., Allescher, H.-D., Weigert, N., Schusdziarra, V. and Schumpelick, V.
Influence of the L-arginine-nitric oxide pathway on vasoactive intestinal polypeptide release and motility in the rat stomach in vitro (315) 59
Wolz, P., see Semkova, I. (315) 19
Wong, H.R., see Szabó, C. (315) 221
Wright, C.E., see Whorlow, S.L. (315) 11
Wu, H.-Q., see Speciale, C. (315) 263

Yamagishi, R., Akiyama, K., Nakamura, S., Hora, M., Masuda, N., Matsuzawa, A., Murata, S., Ujiie, A., Kurashina, Y., Iizuka, K. and Kitazawa, M.
Effect of KMD-3213, an α_{1a}-adrenoceptor-selective antagonist, on the contractions of rabbit prostate and rabbit and rat aorta (315) 73
Yamashita, H., see Osajima, A. (315) 319
Yang, K.X.F. and Black, J.L.
Protein kinase C induced changes in human airway smooth muscle tone: the effects of Ca^{2+} and Na^+ transport (315) 65
Yonezawa, T., Furukawa, Y., Lakhe, M., Nagashima, Y., Hirose, M. and Chiba, S.
PACAP-38 activates parasympathetic nerves in isolated, blood-perfused dog atria (315) 289

Zeegers, A., see Leeuwin, R.S. (315) 153
Zhang, L. and Reith, M.E.A.
Regulation of the functional activity of the human dopamine transporter by the arachidonic acid pathway (315) 345
Zhou, Y., Spangler, R., Maggos, C.E., LaForge, K.S., Ho, A. and Kreek, M.J.
Steady-state methadone in rats does not change mRNA levels of corticotropin-releasing factor, its pituitary receptor or proopiomelanocortin (315) 31
Zumbihl, R., see Cuq, P. (315) 213